

IN THE CLAIMS

1. [cancelled]

2. [currently amended] [~~A firewall device~~] Equipment according to
claim 11, wherein,

said full management user interface comprises management
operations for setting initial configuration of the network security
application of said firewall device and for updating or modifying
configuration of the network security application of said firewall
device, and

said limited management user interface comprises
management operations for updating or modifying configuration of
the network security application of said firewall device.

3. [currently amended] [~~A firewall device~~] Equipment according to
claim 11, wherein,

the network security application of said firewall device
comprises mechanisms for sending to the limited management
user interface an alarm as a response to a predefined situation, and

said limited management user interface comprises
management operations for acknowledging receipt of an alarm.

1 4. [curently amended] [~~A firewall device~~] Equipment according to
 2 claim 11, wherein,
 3 the network security application comprises memory and
 4 mechanisms for storing log data into the memory,
 5 said full management user interface comprises management
 6 operations for viewing said log data, and
 7 said limited management user interface comprises
 8 management operations for viewing limited amounts of said log
 9 data.

1 5. [currently amended] [~~A firewall device~~] Equipment according to
 2 claim 11, wherein said wireless remote connection uses wireless
 3 application protocol (WAP).

1 6. [currently amended] [~~A firewall device~~] Equipment according to
 2 claim 11, wherein said wireless remote connection uses short message
 3 service (SMS) messages.

1 7. [currently amended] [~~A firewall device~~] Equipment according to
 2 claim 11, wherein said wireless remote connection uses HyperText

3 Transfer Protocol (HTTP).

1 8. [currently amended] [~~A firewall device~~] Equipment according to
2 claim 11, wherein,

3 the limited management user interface resides in a wireless
4 device and the network security application comprises mechanisms
5 for authenticating said wireless device and mechanisms for
6 authenticating the person using said wireless device in the
7 messages received from the limited management user interface to
8 the network security application.

1 9. [currently amended] [~~A firewall device~~] Equipment according to
2 claim 11, wherein,

3 said full management user interface comprises management
4 operations for configuring said limited management user interface.

1 10. [cancelled]

1 11. [currently amended] [~~A network~~] Network management
2 equipment [~~system~~] comprising:

3 a wireless communication device, and

4 a firewall device connectable between a first data network and
5 a second data network and comprising

6 a network security application of the firewall device
7 monitoring traffic passing through the firewall device between
8 said first data network and said second data network,

9 ~~[and wherein said firewall device further comprises]~~

10 a full management user interface which comprises
11 mechanisms for conducting management operations for said
12 ~~[the]~~ network security application of said firewall device over a
13 secure data connection, and

14 ~~[said firewall device further comprising:]~~

15 a wireless communication ~~[device]~~ interface module
16 configured to provide for a remote wireless device a limited
17 management user interface for conducting a limited number of
18 management operations of said ~~the~~ full management user
19 interface ~~[system]~~ for the network security application over a
20 wireless remote connection established via said collocated
21 wireless communication device connected to said wireless
22 communication interface module.

1 12. [cancelled]

13. [cancelled]

14. [new] Network management equipment comprising:

a remote wireless device configured to transmit and receive data wirelessly to implement a limited management interface for a network security firewall application of a firewall device;

a firewall device (108) configured to be connectable between a first data network and a second data network, and

a computer (112) coupled to said firewall device and programmed to provide a full management user interface which comprises mechanisms for conducting management operations for a network security firewall application of said firewall device over a secure data connection, and

a wireless data terminal which communicates wirelessly with a remote wireless device and collocated with said firewall device,

and wherein said firewall device comprises

a network security firewall application comprising:

a firewall module that controls said firewall device to monitor traffic passing through said firewall device between said first data network and said second

19 data network, and
20 a wireless communication interface module
21 coupled to said wireless data terminal and configured
22 to provide data from wireless communications with said
23 remote wireless device to said firewall module so as to
24 provide the ability for said remote wireless device to
25 control said firewall device so as to provide a limited
26 management user interface for conducting a limited
27 number of management operations of said full
28 management user interface using said network security
29 firewall application.